

**Amendments to the Claims**

Claim 1 (currently amended): A multi-purpose hand tool, comprising:  
a socket body, the socket body including a first socket defining a first cavity at a first end of the socket body and a second socket defining a second cavity independent of the first cavity and connected to a second end of the socket body;  
and  
a shaft arm connected to the socket body.

Claim 2 (original): The tool of claim 1, wherein the shaft arm is connected perpendicular to a longitudinal axis of the socket body.

Claim 3 (original): The tool of claim 2, wherein the socket body is cylindrical.

Claim 4 (original): The tool of claim 2, wherein the shaft arm includes a multi-sided key shaft arm.

Claim 5 (original): The tool of claim 2, wherein the multi-sided key shaft arm includes a hex key.

Claim 6 (currently amended): The tool of claim 1, wherein:  
the ~~first socket~~ first cavity defines a first opening for receiving a first fastener to be turned by the tool; and  
the ~~second socket~~ second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.

Claim 7 (original): The tool of claim 1, wherein the first socket is detachably connected to the socket body.

Claim 8 (original): The tool of claim 7, wherein the first socket includes a self-forming socket.

Claim 9 (original): The tool of claim 1, wherein the shaft arm is welded to the socket body.

Claim 10 (original): The tool of claim 9, wherein the shaft arm is disposed in an opening defined by the socket body.

Claim 11 (original): The tool of claim 10, wherein the shaft arm is disposed around the socket body.

Claim 12 (original): The tool of claim 1, wherein the shaft arm is cast to the socket body.

Claim 13 (currently amended): A multi-purpose hand tool, comprising:  
a cylindrical socket body, the socket body including a first socket defining a first cavity at a first end of the socket body and a second socket defining a second cavity independent of the first cavity and connected to a second end of the socket body; and  
a shaft arm connected to the socket body such that the shaft arm extends radially from the socket body.

Claim 14 (original): The tool of claim 13, wherein the shaft arm is connected at a longitudinal center of the socket body.

Claim 15 (currently amended): The tool of claim 14, wherein the shaft arm includes a multi-sided key ~~shaft arm includes a hex key~~.

Claim 16 (currently amended): The tool of claim 15, wherein:

the ~~first socket~~ first cavity defines a first opening for receiving a first fastener to be turned by the tool; and

the ~~second socket~~ second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.

Claim 17 (original): The tool of claim 16, wherein the first socket is detachably connected to the socket body.

Claim 18 (currently amended): A multi-purpose hand tool, comprising:  
a socket body, the socket body including a first socket defining a first cavity at a first end of the socket body and a second socket defining a second cavity independent of the first cavity and connected to a second end of the socket body;  
and

means for torquing the socket body.

Claim 19 (original): The tool of claim 18, wherein the means for torquing further includes means for turning a female fastener.

Claim 20 (currently amended): The tool of claim 19, wherein:  
the ~~first socket~~ first cavity defines a first opening for receiving a first fastener to be turned by the tool; and

the ~~second socket~~ second cavity defines a second opening for receiving a second fastener to be turned by the tool, wherein the size of the first opening does not equal the size of the second opening.